191846M2M

PATENT APPLICATION FEE DETERMINATION RECORD

Application or Docket Number

Effective October 1, 2000 1/9929 - 1031							31
CLAIMS A	SMALL ENTITY OTHER THAN TYPE OR SMALL ENTITY						
TOTAL CLAIMS	58		RATE	FEE	1	RATE	FEE
FOR	NUMBER FILED	NUMBER EXTRA	BASIC F	EE 355.00	OR	BASIC FEE	710.00
TOTAL CHARGEABLE CLAIMS 58 minus 20= * 38		X\$ 9	= 342	OR	X\$18=		
INDEPENDENT CLAIMS 6 minus 3 =		• 3	X40=	-F	1	1/00	
MULTIPLE DEPENDENT CLAIM PRESENT				120	OR		
* If the difference in column 1 is less than zero, enter "0" in column 2			+135		OR	+270=	
				L 817	OR	TOTAL	
(Column 1) (Column 2) (Column 3)			SMALL ENTITY OR SMALL ENTITY				
CLAIMS REMAINING AFTER AMENDMENT Total Independent CLAIMS REMAINING AFTER AMENDMENT Total COMMON PROPERTY OF THE PROPERTY	HIGH NUM PREVIC PAID	BER PRESENT DUSLY EXTRA	RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
Total - 58	Minus 5	8 = -	X\$ 9=		OR	X\$18=	
Independent • Co	Minus ••• (0 =	X40=			X80=	
FIRST PRESENTATION OF M	JLTIPLE DEPENDENT	CLAIM		+_	OR		
			+135=		OR	+270=	
= 2 ~1			TOT. ADDIT. FI		OR	TOTAL ADDIT. FEE	
CLAIMS	(Colu						
REMAININGAFTERAMENDMENT Total Independent	NUM PREVIO PAID	BER PRESENT DUSLY EXTRA	RATE		- - -	RATE	ADDI- TIONAL FEE
Total • 28	Minus O	8 = -	X\$ 9=		OR	X\$18=	
Independent • 3	Minus *** (0 = -	X40=	1	OR	X80=	
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM						. 270-	
			+135=		OR	+270=	
1.12.04 (Column 1)			ADDIT, FE		OR	ADDIT. FEE	
CLAIMS	(Çolur High						
REMAINING AFTER AMENDMENT Total • 3 Independent • 5	NUM PREVIO PAID	BER PRESENT DUSLY EXTRA	RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
Total · 3	Minus 5	8 = -	X\$ 9=		OR	X\$18=	
Independent · 5	Minus ***	(p =	X40=	1_		X80=	
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM							
* If the entry in column 1 is less than the	ne entry in column 2. write	e "0" in column 3	+135=		OR	+270=	
"If the "Highest Number Previously Paid For" IN THIS SPACE is less than 20, enter "20." ADDIT. FEE TOTAL ADDIT. FEE ""If the "Highest Number Previously Paid For" IN THIS SPACE is less than 3, enter "3."							
The *Highest Number Previously Pai			found in the	appropriate bo	x in co	lumn 1.	